

## STEM+Computer Science For every student in every school



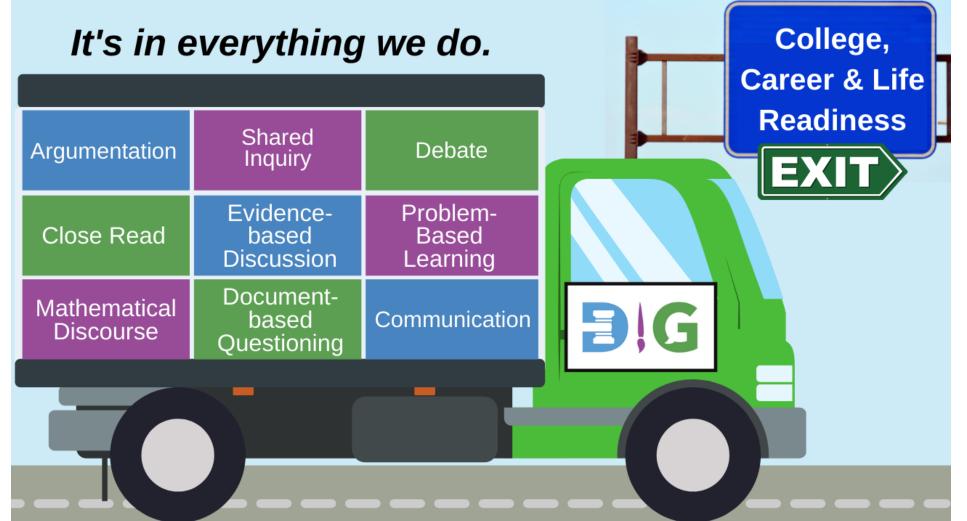
## DIG Deeper to Learn

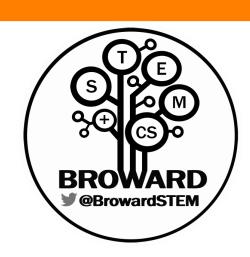
Research Practice Partnership to spread the equitable facilitation of critical thinking and the belief that...

**Every student can #DIGDeeper2Learn** 

- Raising awareness of critical thinking
- Providing teachers with specific guidance & strategies to facilitate students' critical thinking
- Identifying and addressing inequities







Hands-on problem-solving



**Computer Science** 





**Engineering** 

**Environmental** Stewardship



## **Broward County Public Schools Applied Learning Department**

Susan Cantrick, Director Dr. Lisa Milenkovic, Supervisor, STEM+CS

browardschools.com/stem

Current

3 Year

5 Year



47% of elementary teachers aware of DIG

70% of elementary teachers aware of DIG

90% of elementary teachers aware of DIG

DIG Deeper to Learn is a RPP with Outlier Research & Evaluation and funded by the Hewlett Foundation that began in 2019 to spread the equitable facilitation of critical thinking. Please note that this grant focus was initially elementary school so the data collection is only for elementary teachers and Principals. Survey data is collected twice per year starting in 2019 and skipping Spring and Fall 2020 due to the pandemic.

In partnership with:



**Funded** 



DIG Website: outlier.uchicago.edu/readytochange



The School Board of Broward County, Florida Lori Alhadeff • Torey Alston • Brenda Fam, Esq. • Daniel P. Foganholi • Debra Hixon • Dr. Jeff Holness Sarah Leonardi • Nora Rupert • Dr. Allen Zeman • Dr. Howard Hepburn, Superintendent of Schools